A written proposal following detailed instructions will address the questions below that each team will present in class in an oral presentation. Each team member speaking earns credit for this six-minute or less presentation. The following questions are to be addressed:

1. What question do you propose to study?

What is the potential benefit of your study?

2. What variables will you measure?

3. What actual population of individuals (people, places, or things) will you study?

4. How will you select your sample of individuals?

5. How will you measure your variables on the selected individuals?

6. a. What graphs do you plan to construct?

b. What numerical descriptive statistics do you plan to compute?

7. What is your current prediction of what you will learn from the results of part 6?

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Oral Proposal Feedback Form

Evaluator: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name of Presentation receiving feedback: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

I. Content: (check if covered)

Problem identification Measurement Process

Variables Graphs to be constructed

Population Numerical statistics to be calculated

Sampling Process Current predictions

Potential value of results

Unsatisfactory Average Strong

A. Complete \_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

B. Clearly described \_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

C. Technically correct \_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

D. Originality \_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

E. Potential Value \_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

II. Delivery

A. Appearance \_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

B. Effectiveness of Visuals \_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

C. Introduction \_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

D. Closing \_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

E. Transitions \_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

F. Understandable \_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

G. Energy \_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_

H. Met time limit No: \_\_ Yes: \_\_